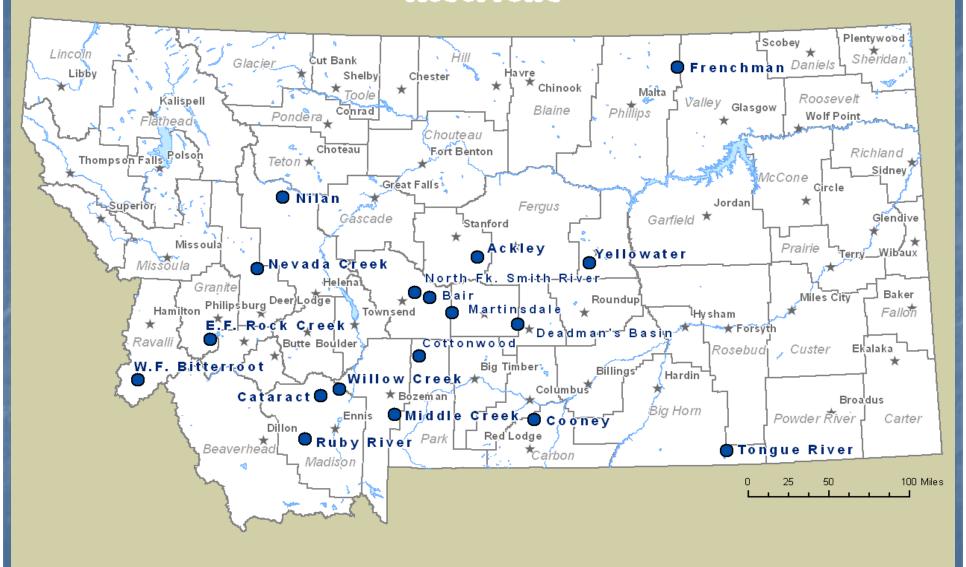
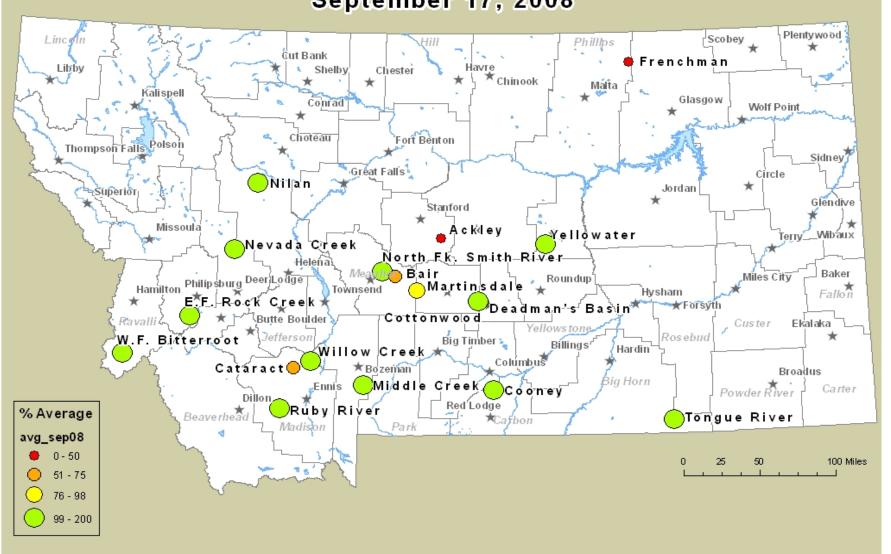


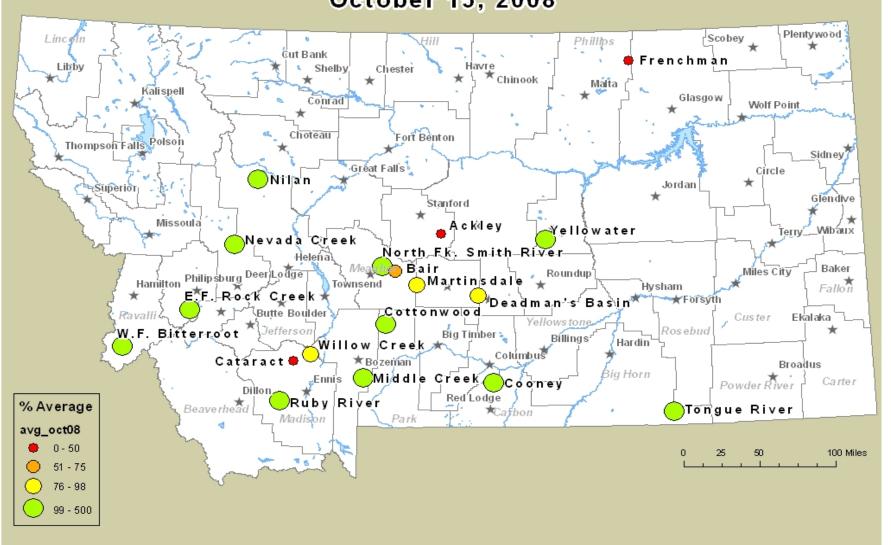
Montana DNRC State Water Projects Bureau Reservoirs

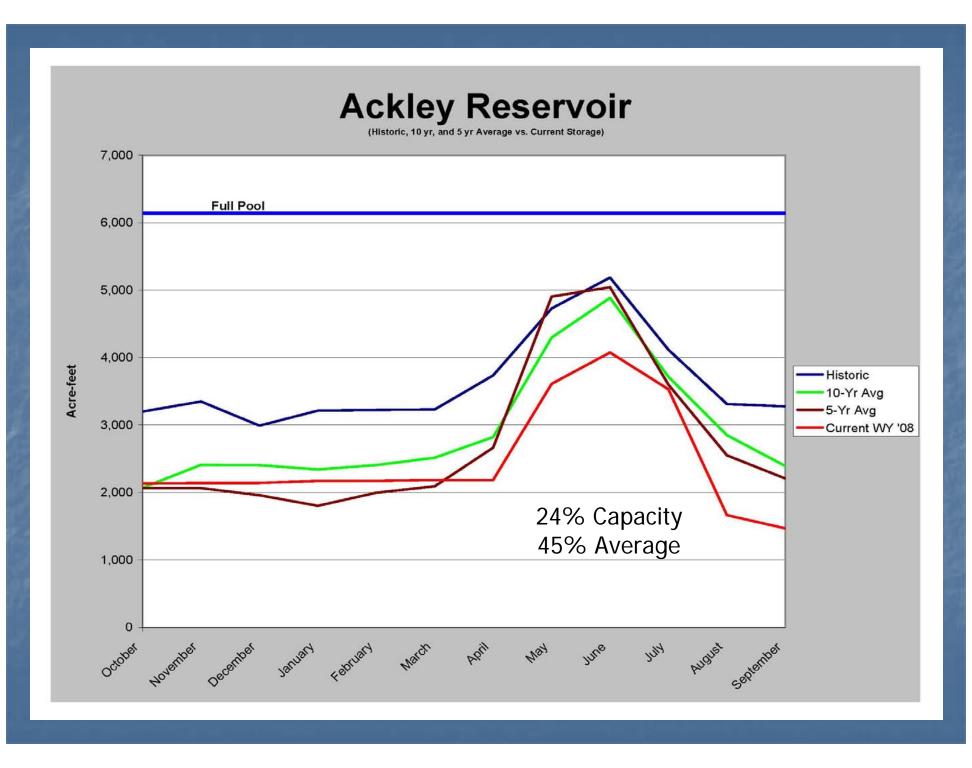






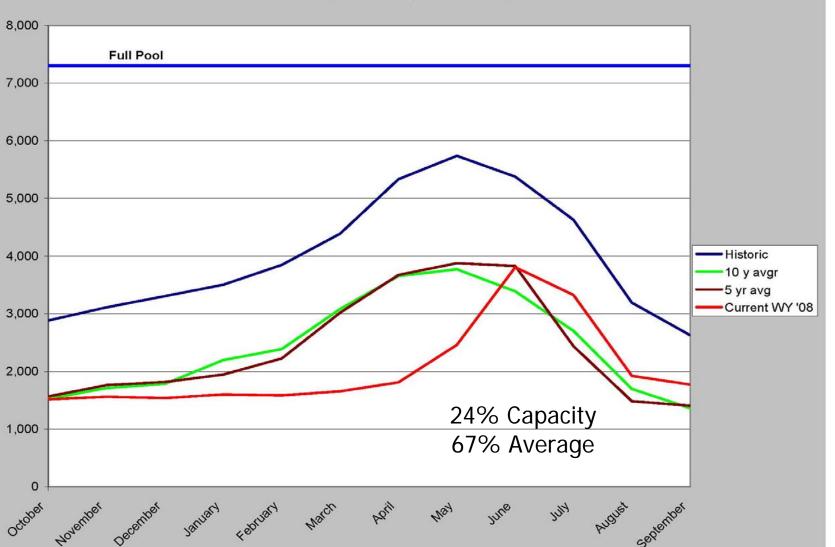


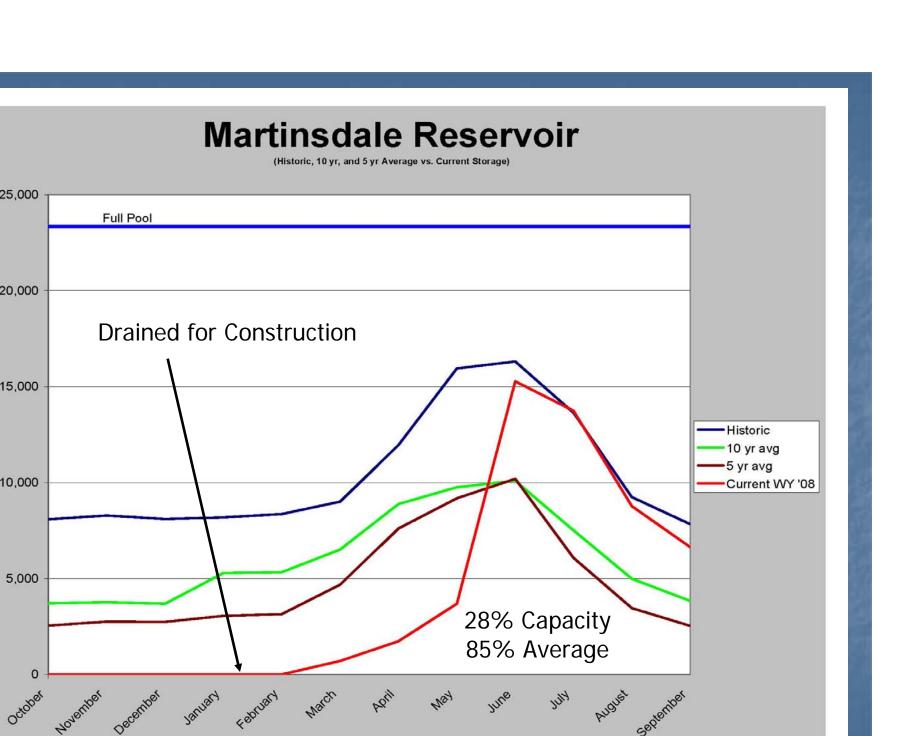


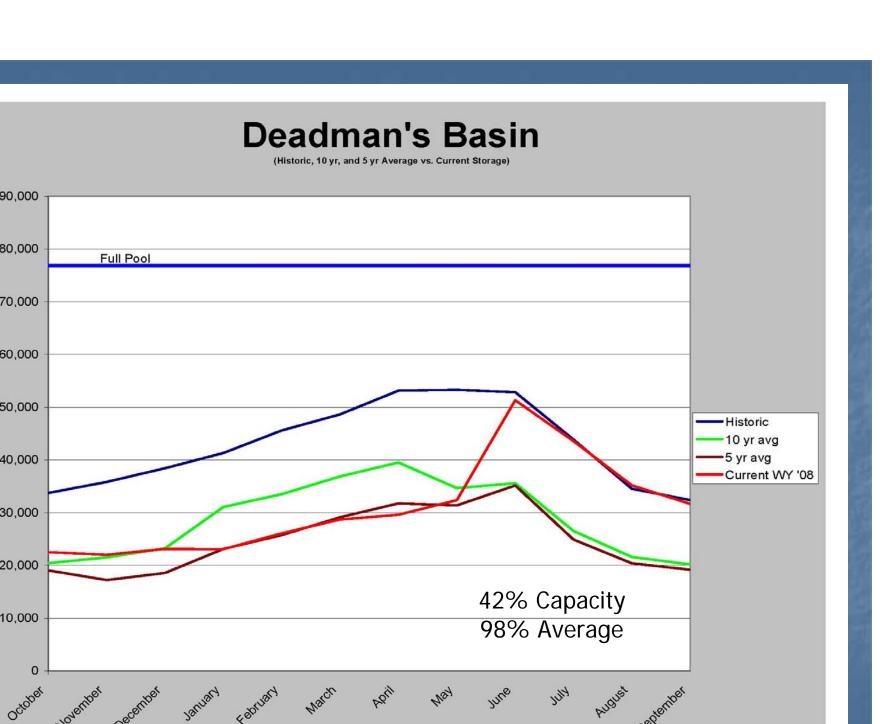


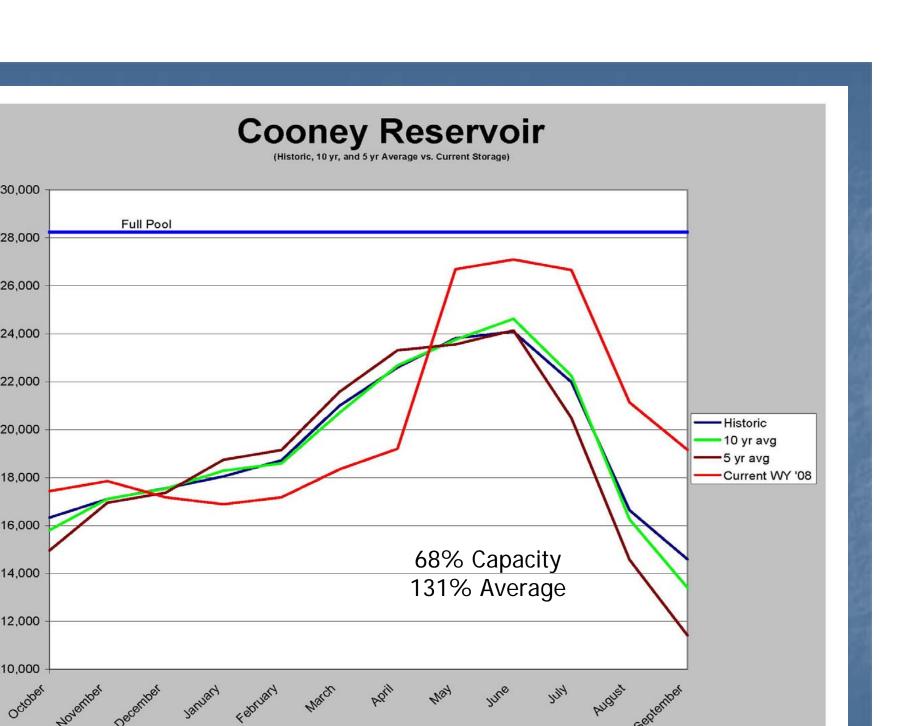


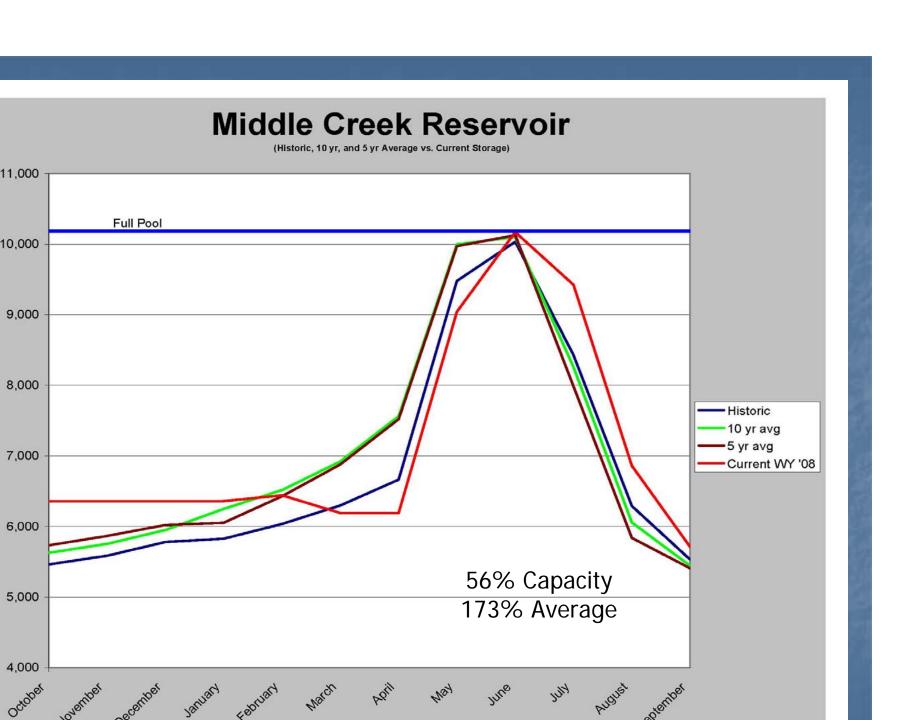
(Historic, 10 yr, and 5 yr Average vs. Current Storage)

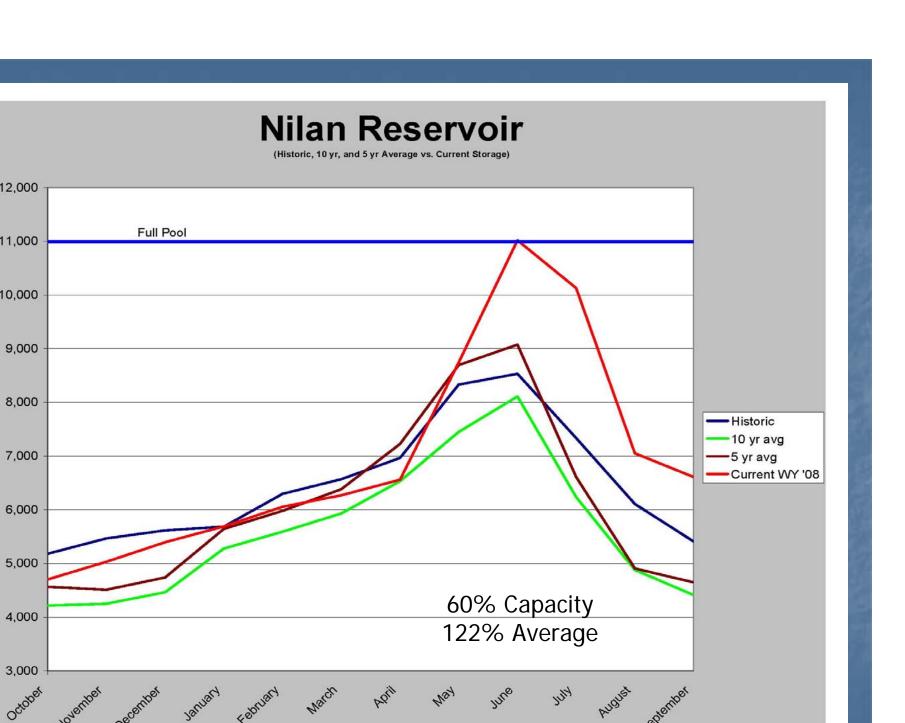


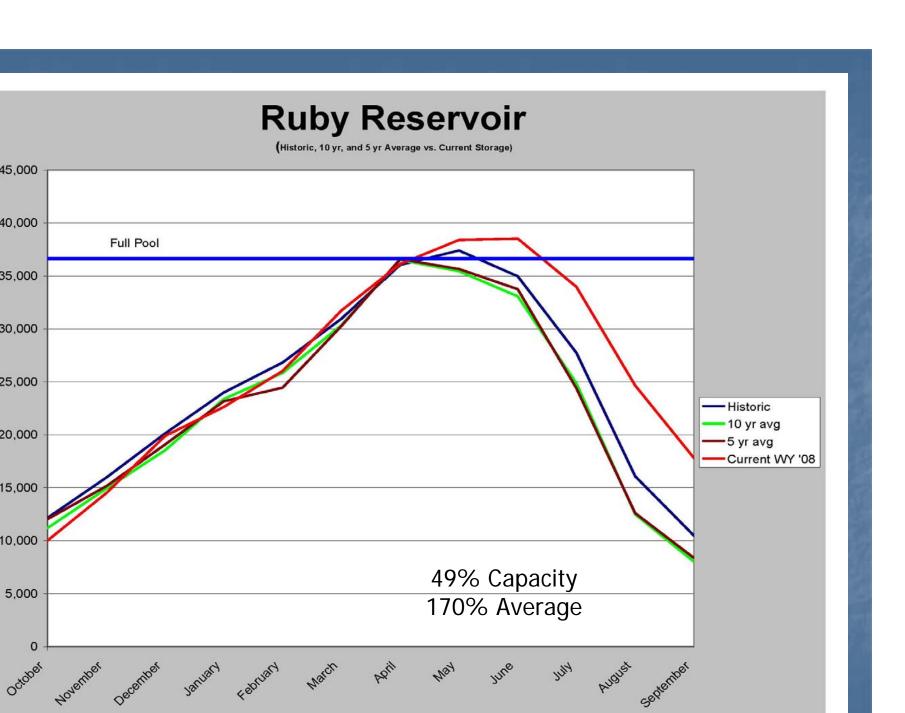


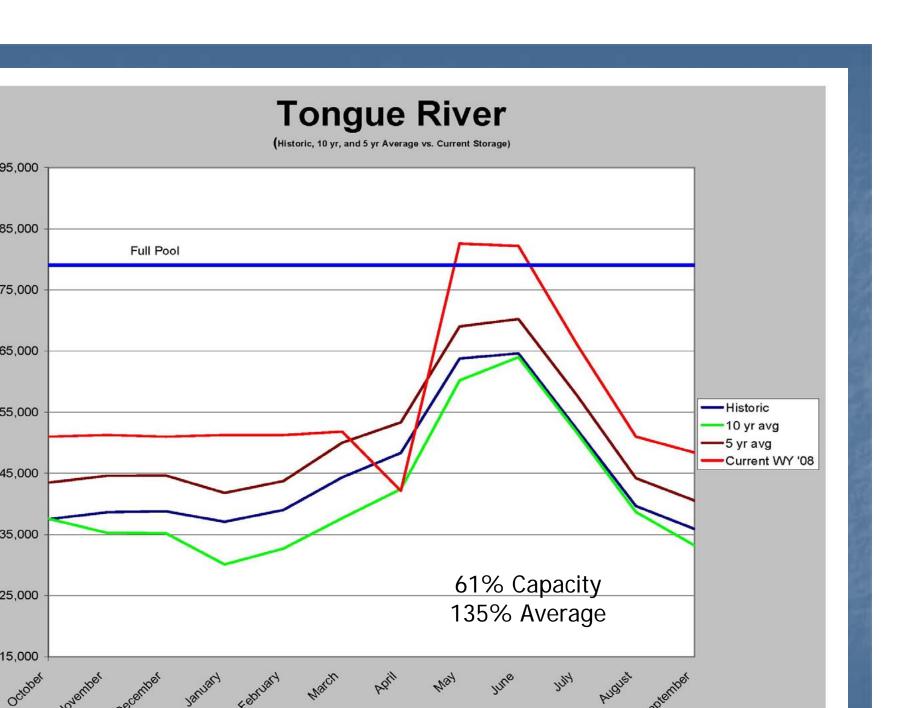


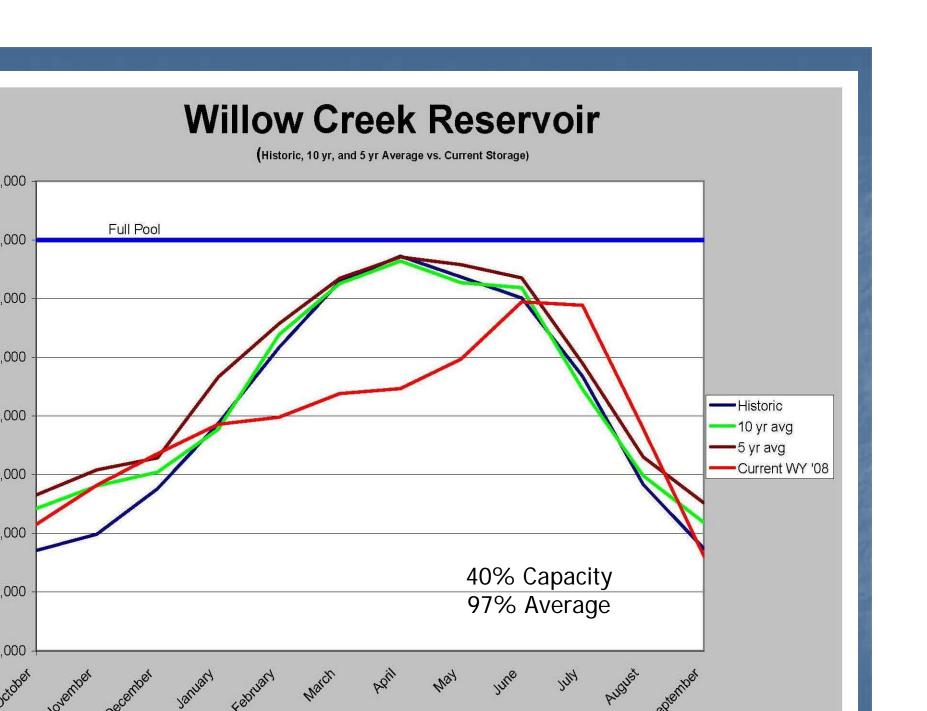


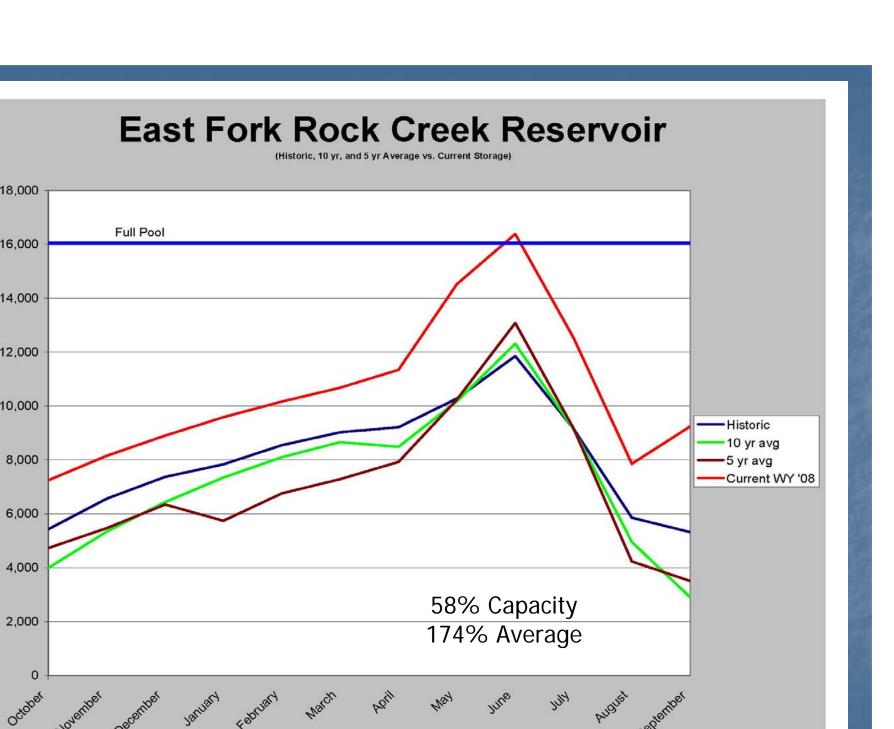


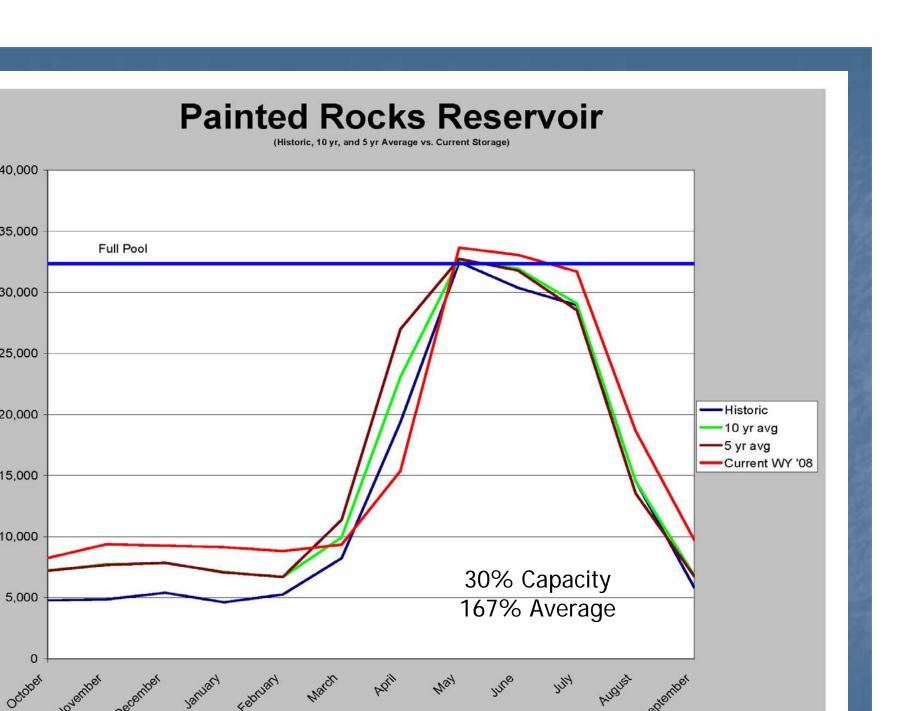












MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

WATER RESOURCES DIVISION - STATE WATER PROJECTS BUREAU

September 30, 2008

All Contents in Acre-Feet

RESERVOIR	CAPACITY*	CONTENTS						
	Full Pool Contents	AVERAGE 1960 - 2007	Last Year 9/30/2007	Last Month 8/31/2008	PRESENT 9/30/2008	% CAPACITY 9/30/2008	%AVERAGE 9/30/2008	Reading Date
EY	6,140	3,276	2,136	1,663	1,469	24	45	9/25/08
	7,300	2,627	1,436	1,921	1,771	24	67	9/30/08
RACT	1,478	369	128	200	150	10	41	9/22/08
EY	28,230	14,585	15,044	21,130	19,154	68	131	9/23/08
ONWOOD	1,900	366	29	1,072	976	51	267	9/26/08
MAN'S BASIN	75,968	32,356	22,727	35,179	31,654	42	98	9/30/08
OCK CREEK	16,040	5,321	6,165	7,855	9,241	58	174	10/1/08
CHMAN	2,777	2,042	691	987	980	35	48	10/1/08
INSDALE	23,348	7,831	0	8,768	6,633	28	85	9/30/08
E CREEK	10,184	3,305	6,659	6,859	5,710	56	173	10/1/08
DA CREEK	11,207	4,168	3,640	6,695	5,636	50	135	10/1/08
	10,992	5,409	4,725	7,048	6,610	60	122	10/1/08
SMITH RIVER	11,406	4,713	3,811	6,795	5,538	49	118	9/30/08
RIVER	36,633	10,475	4,055	24,660	17,802	49	170	9/22/08
UE RIVER	79,071	35,876	47,598	50,983	48,379	61	135	10/1/08
ITTERROOT	32,362	5,813	6,732	18,669	9,710	30	167	9/25/08
W CREEK	18,000	7,479	7,491	11,570	7,222	40	97	9/30/08
OWATER	3,842	900	650	1,500	1,500	39	167	10/1/08

Other Notable State Projects

<u>staract Reservoir</u>-located near only/Harrison

ottonwood Reservoir-located near ilsall

enchman Reservoir-located near Saco

ellowater Reservoir-located near innet

Conclusions

out of 18 Reservoirs are near or above historical erage

of 18 reservoirs are above last years contents eptember 30, 2007)

jority of DNRC SWP Reservoirs delivered full water ntracts for WY 2008

te season reservoir capacities should provide neficial winter carryover